

Radiology Easy Script

To schedule radiology services at any UPMC Children's Hospital of Pittsburgh location, call 412-692-5500, Option 2.
For short, printable descriptions of procedures for parents, see: www.chp.edu/procedures.

About Your Appointment
Appointment Date and Time
Patient Name (required)
Patient Date of Birth (required)
ICD-10 Code (required)
Referred to /Preferred location
Referring Physician (required - PLEASE PRINT)
Referring Physician Signature (required)
Office Phone Number (required)

History

Appointment Needed

- Immediately
(within one week)

Locations and Services

- UPMC Children's Hospital of Pittsburgh**
One Children's Hospital Drive
4401 Penn Ave.
Pittsburgh, PA 15224
General X-ray* Ultrasound
Angiography CT
MRI PET/CT
Fluoroscopy Nuclear Medicine
Bone Density Dexam Nuclear Stress Test
- Children's East**
4055 Monroeville Blvd.
General X-ray*
Ultrasound
- Children's North**
2599 Wexford Bayne Rd.
Sewickley, PA 15143
General X-ray*
Fluoroscopy
Ultrasound
- Children's South**
205 Millers Run Rd.
Bridgeville, PA 15017
General X-ray*
MRI
Fluoroscopy
Ultrasound

Monroeville, PA 15146 **Procedure Requested -**

DO NOT LEAVE BLANK Cookie swallow (modified esophagram)

- Esophagram
- Upper GI
- Small bowel series
- Barium enema
- Voiding cystogram
- Lung Perfusion scan
- Milk scan
- Gastric emptying study-liquids/solids
- Hepatobiliary scan
- Bone scan
- DEXA scan
- Ultrasound/sonogram of _____
- CT of _____
- MRI of _____
- PET Scan of _____
- PET CT of _____
- General X-ray _____
- Other (must specify) _____

If a STAT appointment is required, call 412-692-5512 during business hours or 412-692-5325 at other times to reach the radiologist on call.

Special Needs

- Sedation
- With contrast
- With general anesthesia
- Child has special needs, such as wheelchair, oxygen, etc.

Please explain child's special needs:

Authorization/referral required. Failure to fill out this form completely will result in a delay. Complete all required fields.

Please fax to 412-692-8529

*No appointment needed (applies to General X-ray only)

